



# PUBLIC NOTICE

FEDERAL COMMUNICATIONS COMMISSION  
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Report No. SAT-00281

Friday April 1, 2005

## POLICY BRANCH INFORMATION

### Satellite Space Applications Accepted for Filing

The applications listed below have been found, upon initial review, to be acceptable for filing. The Commission reserves the right to return any of the applications if, upon further examination, it is determined the application is not in conformance with the Commission's rules or its policies. Consideration of each satellite application in this Public Notice may depend on the Commission's action on another satellite application earlier in the queue. Petitions, oppositions and other pleadings filed in response to this notice should conform to Section 25.154 of the Commission's rules, unless otherwise noted. 47 C.F.R. § 25.154.

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**SAT-AMD-20050323-00071** E KS35 Intelsat LLC  
Date Filed: 03/23/2005 16:37:36:87300  
Amendment

Intelsat LLC has filed an amendment to its pending modification application to provide UHF Space Segment capacity on a non-interference basis via its MARISAT-F2 satellite at 33.9 degrees W.L. (See File No. SAT-MOD-20050204-00025; Public Notice, Report No. SAT-00275, released March 4, 2005.) This amendment provides Schedule S data derived from National Telecommunications and Information Administration (NATO) tests.

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**SAT-MOD-20050322-00069** E S2670 Loral Orion, Inc.  
Date Filed: 03/22/2005 13:39:31:83300  
Modification

Loral Orion, Inc., Debtor-in-Possession ("Loral Orion") has filed an application to relocate and operate the Telstar 11 Ku-band satellite assigned to the 37.5° W.L. orbital location, at 37.55° W.L. This relocation is part of a collocation adjustment to be undertaken in conjunction with the movement of Columbia Communications Corporation's (Columbia's) new AMC-12 C-band satellite into the 37.45° orbital position. (See File No. SAT-MOD-20050325-00077.)

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**SAT-MOD-20050325-00075** E KS49 SES Americom, Inc.  
Date Filed: 03/25/2005 17:29:50:52000  
Modification

SES Americom, Inc. has filed an application for modification of its authorization for the Satcom SN-4 fixed satellite space station. Satcom SN-4 is a geostationary C/Ku-band hybrid satellite operating at 172° E.L. Satcom SN-4 will be replaced at that location by AMC-23, scheduled for launch late this year. SES Americom requests authority to (1) change the coverage area of Satcom SN-4 by repointing the satellite northward; (2) provide Ku-band service using Satcom SN-4 over water areas of International Telecommunication Union (ITU) Region 1 on a non-interference basis; (3) increase the East/West stationkeeping tolerance of Satcom SN-4 to +/- 0.1 degrees; and (4) deorbit Satcom SN-4 once it has been replaced by AMC-23.

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**SAT-MOD-20050325-00077** E S2415

Columbia Communications Corporation

Date Filed: 03/25/2005 17:41:38:14300

Modification

Columbia Communications Corporation has filed an application for a modification of its license for the AMC-12 fixed-satellite space station to assign the satellite permanently to the 37.45° W.L. orbital location. Columbia seeks to operate at a slight offset from the 37.5° W.L. orbital position originally assigned to AMC-12 in order to effectuate an agreement on stationkeeping coordination with Loral Skynet, whose Telstar 11 spacecraft is also assigned to the 37.5° W.L. nominal orbital location. (See File No. SAT-MOD-20050322-00069.)

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**INFORMATIVE**

**SAT-MSC-20050302-00079**

DIRECTV Enterprises, LLC

On March 2, 2005, DIRECTV Enterprises LLC filed a notification of commencement of construction of DIRECTV 9S, a hybrid satellite in the Direct Broadcast Satellite service using Ku-band frequencies and Fixed-Satellite Service using Ka-band frequencies -- at its own risk.

For more information concerning this Notice, contact the Satellite Division at 202-418-0719; TTY 202-418-2555.